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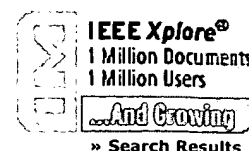
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1 Modelling financial time series with switching state space models

Azzouzi, M.; Nabney, I.T.;

Computational Intelligence for Financial Engineering, 1999. (CIFEr) Proceedings of the IEEE/IAFE 1999 Conference on , 28-30 March 1999
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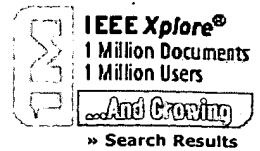
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1 An AC voltage standard based on a PWM DAC

Wright, P.S.; Pickering, J.R.;

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3 Modeling of multileg sine-wave inverters: a geometric approach

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4 Electrical characteristics of interconnections for high-performance systems

Deutsch, A.;

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5 A review of soft-switched DC-AC converters

Bellar, M.D.; Wu, T.S.; Tchamdjou, A.; Mahdavi, J.; Ehsani, M.;

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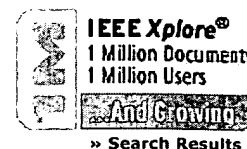
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Pages:469 - 475[\[Abstract\]](#) [\[PDF Full-Text \(180 KB\)\]](#) [IEEE JNL](#)**7 Sensorless position control of induction motors-an emerging technology***Holtz, J.;*Industrial Electronics, IEEE Transactions on , Volume: 45 , Issue: 6 , Dec. 1998
Pages:840 - 851[\[Abstract\]](#) [\[PDF Full-Text \(360 KB\)\]](#) [IEEE JNL](#)**8 Space-vector analysis and modulation issues of passively clamped quasi-resonant inverters***Filho, B.J.C.; Lipo, T.A.;*Industry Applications, IEEE Transactions on , Volume: 34 , Issue: 4 , July-Aug. 1998
Pages:861 - 869[\[Abstract\]](#) [\[PDF Full-Text \(204 KB\)\]](#) [IEEE JNL](#)**9 An innovative direct self-control scheme for induction motor drives***Bonanno, F.; Consoli, A.; Raciti, A.; Testa, A.;*Power Electronics, IEEE Transactions on , Volume: 12 , Issue: 5 , Sept. 1997
Pages:800 - 806[\[Abstract\]](#) [\[PDF Full-Text \(204 KB\)\]](#) [IEEE JNL](#)**10 1997 Index IEEE Transactions On Magnetism Vol. 33**Magnetism, IEEE Transactions on , Volume: 33 , Issue: 6 , Nov. 1997
Pages:4575 - 4704[\[Abstract\]](#) [\[PDF Full-Text \(5740 KB\)\]](#) [IEEE JNL](#)**11 Optoelectronic on-chip characterization of ultrafast electric devices: Measurement techniques and applications***Pfeifer, T.; Heiliger, H.-M.; Löffler, T.; Ohlhoff, C.; Meyer, C.; Lupke, G.; Roskos, H.G.; Kurz, H.;*Selected Topics in Quantum Electronics, IEEE Journal of , Volume: 2 , Issue: 3 , Sept. 1996
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1 High-grade position estimation for SRM drives using flux linkage/current correction model

Gallegos-Lopez, G.; Kjaer, P.C.; Miller, T.J.E.;

Industry Applications, IEEE Transactions on , Volume: 35 , Issue: 4 , July-Aug. 1999

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2 Occupational cultures as a challenge to technological innovation

von Meier, A.;

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Huang-Jin Wu; Wu-Shiung Feng;

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Tse, K.K.; Chung, H.S.-H.;

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5 Dynamic overload control for distributed call processors using the neural network method

Si Wu; Wong, K.Y.M.;

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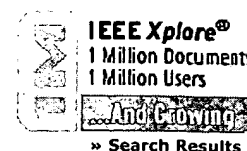
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2 Autonomous agents for online diagnosis of a safety-critical system based on probabilistic causal reasoning
Lauber, J.; Steger, C.; Weiss, R.;

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